STN Columbus

STN search:

(FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, CAPLUS' ENTERED AT 15:54:09 ON 27 APR 2005)

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E GRAY HARRY B/AU
L1
            946 S E1 OR E2 OR E3 OR E4 OR E5 OR E6 OR E7
               E CRANE BRIAN R/AU
           102 S E3 OR E4 OR E5
L2
               E WINKLER JAY R/AU
L3
           279 S E2 OR E3 OR E4
               E DMOCHOWSKI IVAN JULIAN/AU
             34 S E1 OR E2 OR E3
L4
               E WILKER JONATHAN J/AU
             45 S E2 OR E3
L5
               E DUNN ALEXANDER ROBERT/AU
L6
            30 S E1 OR E2 OR E3
L7
          1110 S L1 OR L2 OR L3 OR L4 OR L5 OR L6
L8
           941 DUPLICATE REMOVE L7 (169 DUPLICATES REMOVED)
            32 S L8 AND (SENSITIZER OR PHOTOSENSITIZER)
L9
L10
             1 S L8 AND COUMARIN
            31 S L8 AND NITRIC(W)OXIDE
L11
L12
             4 S L11 AND (INHIBIT OR INHIBITOR)
         57686 S COUMARIN
L1
L2
            80 S L1 AND ((NITRIC(W)OXIDE)(P)(INHIBIT OR INHIBITOR))
L3
             47 DUPLICATE REMOVE L2 (33 DUPLICATES REMOVED)
L4
             1 S L1 AND (DIPEPTIDE(W)AMIDE)
L5
             3 S L1 AND (NOS(W)INHIBITOR)
Lб
         13138 S NOS(W) INHIBITOR
L7
           148 S L6(P) (DYE OR LABEL)
L8
            51 DUPLICATE REMOVE L7 (97 DUPLICATES REMOVED)
L9
             8 S L8 AND ASSAY
L10
         32547 S (NOS OR NITRIC(W)OXIDE(W)SYNTHASE)(W)INHIBITOR
L11
             1 S L10(10W) (LABEL OR DYE)
           288 S L10(P) (LABEL OR DYE)
L12
L13
             0 S L12 AND COUMARIN
L14
            16 S L10 AND COUMARIN
L15
            12 DUPLICATE REMOVE L14 (4 DUPLICATES REMOVED)
         30795 S PHOTOSENSITIZER
L1
L2
          1483 S L1 AND ASSAY
L3
            28 S L2 AND COMPETIT?
L4
            13 DUPLICATE REMOVE L3 (15 DUPLICATES REMOVED)
L5
             9 S L2 AND (RUTHENIUM OR RU)
L6
             5 DUPLICATE REMOVE L5 (4 DUPLICATES REMOVED)
L7
           290 S L2 AND PROTEIN
L8
           29 S L7 AND (CYTOCHROME OR P450 OR HEME)
L9
            13 DUPLICATE REMOVE L8 (16 DUPLICATES REMOVED)
           239 S L2 AND (DYE OR LABEL)
L10
           22 S L10 AND CONJUGAT?
L11
           13 DUPLICATE REMOVE L11 (9 DUPLICATES REMOVED)
L12
L13
            0 S L2 AND DIPEPTIDE(W) AMIDE
L14
            9 S L2 AND COUMARIN
L15
            7 DUPLICATE REMOVE L14 (2 DUPLICATES REMOVED)
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